**Ashleigh Johnson, DrPH**

CURRICULUM VITAE, AUGUST 2023

San Diego State University

College of Health and Human Services

School of Exercise and Nutritional Sciences

5500 Campanile Drive ● San Diego, CA 92182

ajohnson12@sdsu.edu ● 619-594-3887

**EDUCATION**

|  |  |
| --- | --- |
| 2019 | **DrPH, Health Promotion/Health Education**The University of Texas Health Science Center at Houston (UTHealth)School of Public Health, Austin, Texas |
|  |  |
| 2014 | **MPH, Health Promotion and Behavioral Sciences**The University of Texas Health Science Center at Houston (UTHealth)School of Public Health, Austin, Texas |
|  |  |
| 2011 | **BA, Biology**Austin College, Sherman, Texas |

**PROFESSIONAL EXPERIENCE**

|  |  |
| --- | --- |
| 2022-Present | **Assistant Professor**San Diego State University, College of Health and Human ServicesSchool of Exercise and Nutritional Sciences |
|  |  |
| 2020-2022 | **Postdoctoral Fellow**Seattle Children’s Research InstituteCenter for Child Health, Behavior, and Development |
|  |  |
| 2016-2018 | **Graduate Research Assistant** The University of Texas Health Science Center at Houston School of Public Health, Austin, Texas |
|  |  |
| 2014-2015 | **Project Manager**Rice UniversityBaker Institute for Public Policy, Houston, Texas |
|  |  |
| 2014 | **Public Health Consultant** Rice UniversityBaker Institute for Public Policy, Houston, Texas |
|  |  |

**GRANTS AND CONTRACTS**

**Pending Grants**

1. **Principal Investigator,** Development and feasibility testing of a Boys & Girls Clubs' sports intervention to promote physical activity in rural girls: Girls PLAY

Source: NHLBI/NIH (K01) FOA: PA-20-176

**Submitted Grants**

1. **Principal Investigator,** Developing and initial efficacy testing of a 4-H sports intervention to promote physical activity in rural girls

Source: NICHD/NIH (K99/R00) FOA: PA-20-189

1. **Principal Investigator,** Identifying barriers and facilitators to rural girls’ sports participation to inform youth program development

Source: San Diego State University, Seed Grant Program

Proposed Amount: $7,500

**Funded Grants**

1. **Principal Investigator**, Examining barriers and facilitators of physical activity among undergraduate students: A qualitative study

Source: San Diego State University Summer Undergraduate Research Program

Period: 06/2023-08/2023

Amount: $7,000

1. **Principal Investigator,** Sport participation among adolescents living in rural United States before and during the COVID-19 pandemic.

Source: Seattle Children’s Research Institute

Period: 10/2021-09/2022

Amount: $10,000

1. **Postdoctoral Fellow**, Improving use of physical literacy/fitness assessment data in middle schools to increase health equity (PIs: Pooja Tandon and Emily Kroshus)

Source: Seattle Children’s Research Institute

Period: 10/2020-08/2021

Amount: $49,997

Role: Grant conceptualization; co-author

**HONORS & AWARDS**

|  |  |
| --- | --- |
| 2022 | College of Health and Human Services (CHHS) Conference Travel; San Diego State University |
|  |   |
| 2019 | National Honor Society of Public Health Inductee, Delta Omega, Alpha Iota Chapter |
|  |  |
| 2018 | Conference/Meeting Travel Award, Interdepartmental Concentrations, University of Texas Health Science Center, School of Public Health |
|  |  |
| 2007 | Presidential Scholarship, Austin College |

**PUBLICATIONS**

**Peer Reviewed**

1. Kohl III HW, **Johnson AM**, Dooley E, Towner B, Pate RR, Heischmidt K, Elliott EM. (2023). An Assessment of State-Level Planning for Physical Activity Promotion in the United States. *Journal of Physical Activity and Health, 20*(7), 633-638. PMID: 37185452.
2. Kroshus E, Hafferty K, Garrett K, **Johnson AM**, Webb L, Bloom A, Sullivan E, Senturia K, Tandon P. (2023). Feasibility and Acceptability of At-home Play Kits for Middle School Physical Activity Promotion during the COVID-19 Pandemic. *BMC Public Health, 23*(1), 604*.* PMID: 36997887.
3. **Johnson AM,** Knell G, Walker TJ, Kroshus E. (2023) Differences in American Adolescent Sport Participation during the COVID-19 Pandemic by Learning Mode: A National Survey. *Preventive Medicine Reports, 32*:102151. PMID: 36820265.
4. Marcynyszyn LA, McCarty CA, Chrisman SPD, Zatzick DF, **Johnson AM**, Wang J, Hilt RJ, & Rivara FP. (2023). Psychometric Properties and Validation of the General Anxiety Disorder 7-Item Scale Among Adolescents with Persistent Post-Concussive Symptoms. *Neurotrauma Reports, 4*(1), 276-283*.* PMID: 37139182.
5. **Johnson AM**, Tandon P, Hafferty K, Senturia K, Garrett K, Bollinger BJ, Kroshus E. (2022). Barriers and Facilitators to Comprehensive School-based Physical Activity Promotion for Adolescents Prior to and During the COVID-19 Pandemic. *Health Education Research, 38*(1), 69-83.PMID: 36458631.
6. **Johnson AM,** Kroshus E, Hafferty K, Senturia K, Garrett K, Tandon P. (2022). Improving Use of Physical Fitness Testing Data in Middle Schools to Inform Equitable School-Wide Physical Activity Practices: A Mixed-methods Approach. *American Journal of Health Education, 54*(1), 50-61. DOI: 10.1080/19325037.2022.2142340.
7. Kroshus E, Tandon PS, Zhou C, **Johnson AM**, Steiner MK, Christakis DA. (2022). Problematic Child Media Use during the COVID-19 Pandemic. *Pediatrics, 150*(3), e2021055190. PMID: 35916033.
8. **Johnson AM**, Bocarro JN, Saelens BE. (2022) Youth Sport Participation by Metropolitan Status: 2018-2019 National Survey of Children’s Health (NSCH). *Research Quarterly for Exercise and Sport*. PMID: 35580038. [Online ahead of print].
9. Takagi-Stewart J, **Johnson AM**, Smith MB, Wang J, Marcynyszyn LA, Zatzick DF, McCarty CA, Rivara FP, Vavilala MS. (2022) Physician Recommended School Accommodations and Student Outcomes Following a Mild Traumatic Brain Injury among Youth with Persistent Post-concussive Symptoms. *NeuroRehabilitation, 50*(4), 467-476. PMID: 35180137.
10. Hilt RJ, McCarty CA, Rivara FP, Wang J, Marcynyszyn LA, Chrisman SPD, **Johnson AM**, Zatzick DF. (2022). Exploring Heterogeneity of Stepped Collaborative Care Treatment Response Trajectories after Adolescent Sports Injury Concussion. *Psychiatry*, 85(3), 270-281. PMID: 35138997.
11. **Johnson AM,** Kroshus E, Tandon PS. (2021). Needs Assessment for Physical Activity Information During COVID-19 among a Nationally Representative Sample of Parents and Children ages 6-17 in the United States: A Cross-Sectional Study. *BMC Public Health,* 21(1), 1953. PMCID: PMC8550808.
12. **Johnson AM,** Baker S, Haviland M, Syrjala K, Abbey-Lambert M, Chow E, Mendoza J. (2021). A Pilot Randomized Controlled Trial of a Fitbit- and Facebook-based Physical Activity Intervention for Young Adult Cancer Survivors. *Journal of Adolescent and Young Adult Oncology,* 11(4), 379-388. PMID: 34677081.
13. Tandon PS, Zhou C, **Johnson AM,** Schoenfelder Gonzalez E, Kroshus E. (2021). Association of Children’s Physical Activity and Screen Time with Mental Health During the COVID-19 Pandemic. *JAMA Network Open,* 4(10), e2127892. PMCID: PMC8486978.
14. Rivara FP, Marcynyszyn LA, Wang J, Chrisman SPD, Hilt R, Zatzick DF, **Johnson AM**, Jinguji T, Quitiquit C, McCarty CA. (2021). Effect of a Collaborative Care Intervention for Youth with Persistent Postconcussive Symptoms on Academic Function in Middle and High School Youth: A Randomized Clinical Trial. *Journal of School Health*, 92(3), 261-269. DOI:10.1111/josh.13123.
15. **Johnson AM**, McCarty CA, Marcynyszyn LA, Zatzick DF, Chrisman SPD, Rivara FP. (2021). Child- Compared with Parent-report Ratings on Psychosocial Measures Following a Mild Traumatic Brain Injury among Youth with Persistent Post-concussion Symptoms. *Brain Injury*, 35(5), 574-586. PMCID: PMC8058257.
16. **Johnson AM**, Gabriel KP, Ranjit N, Kohl III HW, Springer AE. (2021). In-school, Out-of-school, and Weekend Physical Activity Levels vary across Sociodemographic Subgroups of U.S. Adolescents. *Journal of Physical Activity and Health,* 18(4), 418-425. PMID: 33706285.
17. Errisuriz VL, Dooley EE, Burford KG, **Johnson AM**, Jowers EM, Bartholomew JB. (2021). Implementation Quality Impacts Fourth Grade Students’ Participation in Physically Active Academic Lessons. *Prevention Science, 22*, 950-959. PMID: 33797665.
18. Marcynyszyn LA, McCarty CA, Rivara FP, **Johnson AM,** Wang J, Zatzick DF. (2021). Parent Traumatic Events and Adolescent Internalizing Symptoms: The Mediating Role of Parental Depression Among Youth with Persistent Post-concussive Symptoms. *Journal of Pediatric Psychology, 46*(5), 547-556. PMCID: PMC8355445.
19. Szeszulski J, Lanza K, Dooley EE, **Johnson AM**, Walker T, Knell G, Craig D, Robertson M, Salvo D, Kohl III HW. (2021). Y-PATHS: A Conceptual Framework for Classifying the Timing, How, and Setting of Youth Physical Activity. *Journal of Physical Activity and Health, 18*(3), 310-317. PMCID: PMC8035289.
20. **Johnson AM**, Dooley EE, Ganzar LA, Jovanovic C, Janda KM, Salvo D. (2019). Neighborhood Food Environment and Physical Activity among U.S. Adolescents. *American Journal of Preventive Medicine, 57*(1)*,* 24-31*.* PMID: 31103430.

**Under Review**

1. Kroshus E, **Johnson AM**, Zhou C, Steiner MK, Hafferty K, Garrett K, Tandon P. School-based Physical Activity during the COVID-19 Pandemic.
2. Knell G, **Johnson AM**, Brayton RP, Walker TJ, Kohl III HW. Association Between Sports Participation and Achieving the Recommended Levels of Physical Activity and Sleep Among American Adolescents.

**In Preparation**

1. **Johnson AM,** Zhou C, Haviland M, Mendoza J. Evaluation of a Walking School Bus Program: A Cluster Randomized Controlled Trial.
2. Edwards M, Casper J, **Johnson AM,** Bocarro J. High School Sport Practices: Adolescent Physical Activity and Associated Practice Contexts.

**Reports/White Papers**

1. ­­­­­­­­­­­­­­­­­­­­Elliott EM, Kohl HW, **Johnson AM**, Dooley E, Towner B, Heischmidt K. (2019) State-level physical planning in the United States: A Report to National Physical Activity Plan Alliance. Submitted to the National Physical Activity Plan Alliance, May 15, 2019.
2. **Johnson AM**, Moore QL. (2015). Asthma in Children: A Chronic Condition Requiring a Multi-Faceted Approach. Submitted to the Baker Institute for Public Policy: http://bakerinstitute.org/files/9470/.
3. Moore QL, & **Johnson AM**. (2015). Best Practices for Using Health Education to Change Behavior. Submitted to the Baker Institute for Public Policy: http://bakerinstitute.org/files/9120/.
4. Moore QL, **Johnson AM**. (2015). U.S. Health Care Technologies. Submitted to the Baker Institute for Public Policy: https://www.bakerinstitute.org/media/files/research\_document/159a2020/CHB-pub-HealthTech-052915.pdf.

**PROFESSIONAL PRESENTATIONS**

**Oral Presentations**

1. **Johnson AM**, Kroshus E, Hafferty K, Senturia K, Garrett K, Tandon PS. (2023). Improving Fitness Testing Data Use to Inform Physical Activity Practices. Accepted as an oral presentation at the Society for Health and Physical Educators (SHAPE) America National Convention. March 28-April 1, Seattle, WA.
2. **Johnson AM**, Knell G, Walker TJ, Kroshus E. (2023). Differences in adolescent sport participation during the COVID-19 pandemic by school attendance modality: A national survey. Accepted as an oral presentation at the Active Living Conference (ACL). March 13-16, Bethesda, MD.

1. Knell G, Brayton RP, **Johnson AM**, Kohl III HW, Messiah SM, Ellis HB, Wilson PL. (2023). 20-year trends in sport participation among United States high school students. Accepted as a podium presentation at the Pediatric Research in Sports Medicine (PRISM) Annual Conference. February 2-4, Denver, CO.
2. **Johnson AM**, Bocarro JN, Saelens BE. (2022) Youth Sport Participation by Metropolitan Status: 2018-2019 National Survey of Children’s Health (NSCH). Accepted as a thematic poster at the annual meeting of the American College of Sports Medicine (ACSM), May 31-June 4, San Diego, CA.
3. **Johnson AM**, Tandon PS, Zhou C, Schoenfelder Gonzalez E, Kroshus E. (2021). Physical activity, screen time, and mental health during the COVID-19 pandemic among U.S. children. Accepted as an oral presentation at the International Society for Physical Activity and Health (ISPAH). Online. October 12-14.
4. Craig, DW, Szeszulski J, Dooley EE, **Johnson AM**, Knell G, Lanza K, Robertson MC, Walker TJ, Kohl III HW, Fernandez ME. (2021). Development and evaluation of youth physical activity interventions using the Youth Physical Activity: Timing, How, and Setting (Y-PATHS) framework. Accepted as an oral presentation at the International Society of Behavioral Nutrition and Physical Activity Xchange Initiative 2021. Online. June 8-10.
5. Szeszulski J, Lanza K, Dooley EE, **Johnson AM**, Knell G, Walker TJ, Craig DW, Robertson MC, Salvo D, Kohl III HW. (2021). Surveillance Applications for the Novel Youth Physical Activity Timing, How, and Setting (Y-PATHS) Framework. Accepted as an oral presentation at the Society of Behavioral Medicine Conference. Online. April.
6. Dooley EE, Salvo D, Gabriel KP, **Johnson AM**, Durand CP, Knell G, Kreis SJ, Sener IN, Kohl HW. (2018). Factors related to accelerometer-determined patterns of physical activity in adults: The Houston TRAIN Study. Thematic poster presented at the annual meeting of the American College of Sports Medicine, May 29-June 2, Minneapolis, MN.

**Poster Presentations**

1. **Johnson AM**, Knell G, Walker TJ. (2023). Differences in American Youth Sport Participation during the COVID-19 Pandemic by Socioeconomic Status: A National Survey. Accepted as a poster at the annual meeting of the International Society of Behavioral Nutrition and Physical Activity (ISBNPA), June 14-17, Uppsala, Sweden.
2. Knell G, **Johnson AM**, Pidgeon LS, Brayton RP, Walker TJ, Kohl III HW. (2023). Associations Between Sport Participation and Achieving the Recommended Levels of Physical Activity and Sleep Among American Adolescents. Accepted as a poster at the annual meeting of the American College of Sports Medicine (ACSM), May 30-June 3, Denver, CO.
3. **Johnson AM,** Kroshus E, Hafferty K, Garrett K, McCleery J, Bloom A, Webb L, Tandon PS. (2022). School-based physical activity during the COVID-19 pandemic: Using community-academic partnerships to identify needs and inform next steps around equitable physical activity promotion. Poster presented at the annual meeting of the American Public Health Association (APHA), November 6-9, Boston, MA.
4. **Johnson AM,** Kroshus E, Tandon PS. (2021). Needs Assessment for Physical Activity Information During COVID-19 Among a Nationally Representative Sample of Parents and Children Ages 6-17 in the United States: A Cross-Sectional Study. Accepted as a virtual poster at the American Academy of Pediatrics’ (AAP) National Conference & Exhibition’s Council on Sports Medicine and Fitness. Online. October 8-12.
5. Salvo D, Durand CP, Dooley EE, **Johnson AM**,Oluyomi A, Gabriel KP, van der Berg A, Pérez A, Kohl III HW. (2019). Reducing the Uncertain Geographic Context Problem in Physical Activity Research: The Houston TRAIN Study. Poster presented at the annual meeting of the American College of Sports Medicine (ACSM), May 28-June 1, Orlando, FL.
6. Elliott E, Towner BC, **Johnson AM**, Dooley EE, Heischmidt K, Kohl III HW. (2019). Your State’s Physical Activity Plan: Can it enhance your CSPAP? Poster presented at annual meeting of Society of Health and Physical Educators (SHAPE) America, April 9-13, Tampa, FL.
7. Gabriel KP, Durand\* CP, Knell G, Salvo D, Dooley EE, **Johnson AM**,Kohl III HW. (2019). Physical activity and sedentary behavior phenotypes in a majority-minority community-based sample: Houston TRAIN Study. Poster presented at the annual meeting of the American Heart Association EPI|Lifestyle, March 5-8, Houston, TX. \*Gabriel & Durand share first authorship
8. **Johnson AM**, Kohl III HW, Wilkinson AK. (2019). Attitudes and re-enrollment intentions to participate in youth soccer among parents, coaches, and players in Central Texas. Poster presented at annual meeting of the Texas American College of Sports Medicine (Texas ACSM), February 28-March 1, Fort Worth, TX.
9. Salvo D, Durand CP, Dooley EE, **Johnson AM**,Oluyomi A, Gabriel KP, van der Berg A, Pérez A, Kohl III HW. (2019). Defining neighborhoods for active living research: exploring the role of geographic shape and scale for optimizing the operationalization of built environment exposures. Poster presented at annual meeting of the Active Living Conference, February 17-20, Charleston, SC.
10. **Johnson AM**,Gabriel KP, Salvo D, Dooley EE, Durand CP, Knell G, Kreis SJ, Kohl III HW. (2018). Accelerometer-Determined Physical Activity and Sedentary Behavior among Majority-Minority Sample of Adults: The Houston TRAIN Study. Poster presented at the annual meeting of the American College of Sports Medicine (ACSM), May 29-June 2, Minneapolis, MN.
11. Kohl III HW, **Johnson AM**,Dooley EE, Towner BC, Pate RR, Heischmidt K, Elliott E. (2018). State-level Planning for Physical Activity Promotion in the United States: Assessment and Recommendations. Poster presented at the annual meeting of the American College of Sports Medicine, May 29-June 2, Minneapolis, MN.
12. **Johnson AM**,Gabriel KP, Salvo D, Dooley EE, Durand CP, Knell G, Kreis SJ, Kohl III HW. (2018) Accelerometer-Determined Physical Activity and Sedentary Behavior among Majority-Minority Sample of Adults: The Houston TRAIN Study. Presented at the Texas Chapter of the American College of Sports Medicine 2018 Annual Meeting. Austin, TX.
13. **Johnson AM**,Gabriel KP, Salvo D, Dooley EE, Durand CP, Knell G, Kreis SJ, Kohl III HW. (2018) Accelerometer-Determined Physical Activity and Sedentary Behavior among Majority-Minority Sample of Adults: The Houston TRAIN Study. Presented at the St. David’s Center for Health Promotion & Disease Prevention Annual Conference: “Health Disparities in the Precision Health Era.” Austin, TX.
14. **Johnson AM**, Springer A, Toppenberg L, Toscano A, Lovelace K. (2017). Promoting Child Health in the Out-of-School (OST) Program Setting among Elementary School-Aged Children in Central Texas. Poster session presented at the L. Kay Bartholomew Eldredge Student Poster Competition, Houston, TX. March.
15. Richards AN, **Johnson AM**, & Moore QL. (2015). School Based Health Centers: Necessary Ingredients for Success. Poster session presented at the National School-Based Health Care Convention, Austin, TX. June.
16. Richards AN & **Johnson AM.** (2015). Engaging Communities to Improve the Effectiveness of School-Based Health Centers/Clinics. 7th Annual Medicine, Humanities, and Social Sciences Conference at Sam Houston State University, Huntsville, TX. March.

**TEACHING EXPERIENCE**

**Courses**

|  |
| --- |
| **San Diego State University, School of Exercise and Nutritional Sciences (ENS)** |
| **Course Title** | **Term** | **Role** | **Class Size** |
| Promoting Physical Activity & Healthy Eating (ENS 434) | Fall 2023 | Instructor | 85 |
| Promoting Physical Activity & Healthy Eating (ENS 434) | Spring 2023 | Instructor | 100 |
| Promoting Physical Activity & Healthy Eating (ENS 434) | Fall 2022 | Instructor | 53 |
| **University of Texas Health Science Center at Houston, School of Public Health** |
| **Course Title** | **Term** | **Department** | **Role** |
| Epidemiology II | Summer 2019 | Epidemiology | TA |
| Epidemiology II | Spring 2019 | Epidemiology | TA |
| Epidemiology II | Fall 2018 | Epidemiology | TA |
| Physical Activity Assessment and Surveillance | Summer 2018 | Interdepartmental | TA |
| Health Promotion Theory and Methods II | Summer 2018 | Health Promotion & Behavioral Sciences | TA |
| Epidemiology II | Spring 2018 | Epidemiology | TA |
| Physical Activity Assessment and Surveillance | Summer 2017 | Interdepartmental | TA |
| Advanced Methods for Planning and Implementing Health Promotion Programs | Spring 2017 | Health Promotion & Behavioral Sciences | TA |
| Child and Adolescent Health Seminar | Spring 2017 | Health Promotion & Behavioral Sciences | TA |

**Guest Lectures**

|  |  |
| --- | --- |
| 2023 | “Master of Public Health (MPH) Career Development Panel”, Community Health CapstoneBaylor University, School of Public Health, Waco, Texas |
| 2022 | “Nutrition and Physical Activity”; Wellness of the Young Child CourseAustin Community College, Austin, Texas |
| 2021 | “Physical Activity, Screen Time, and Mental Health during the COVID-19 Pandemic among U.S. Children”; Physical Activity & Public Health CourseUniversity of Texas Health Science Center, School of Public Health, Austin, Texas |
| 2021 | “Health Promotion Research”; Health Promotion & Programming Course Southwestern University, Georgetown, Texas |
| 2018 | “Social and Psychosocial Influences of Physical Activity”; Physical Activity Assessment and Surveillance CourseUniversity of Texas Health Science Center, School of Public Health, Austin, Texas |

**Invited Talks**

|  |  |
| --- | --- |
| 2023 | “Promoting Physical Activity and Healthy Eating”Community Health Group, Health Education ForumSan Diego, California |

**PROFESSIONAL SERVICE**

**Scientific Publication Review**

American Journal of Health Promotion

BMC Public Health

BMJ Open

Brain Injury

Exercise and Sport Sciences Reviews

International Journal of Health Promotion and Education

JAMA Network Open

Journal of School Health

Pediatric Exercise Science

PLOS ONE

**Institutional Service**

|  |  |
| --- | --- |
| Fall 2023 | Panelist; New Faculty Orientation: “What I Wish I Knew on My First Day”; San Diego State University |
| 2023-Present | Chair; Search Committee for Physical Activity Behavioral Science Faculty Position; San Diego State University |
| 2023-Present | Faculty Hearing Panel; San Diego State University |
| Spring 2023  | Research Roundtable Host; College of Health and Human Services Research Day; San Diego State University |
| Spring 2023 | Speaker, Postdoctoral Workshop: “Landing a Faculty Position”; San Diego State University |
| Spring 2023 | Judge, California State University Systemwide Student Research Competition; San Diego State University |
| Spring 2023 | Review Panelist; Exercise and Nutritional Sciences (ENS) Student Research Grant Program; San Diego State University |
| Spring 2023 | Judge; Student Research Symposium; San Diego State University |
|  |  |
| 2022-2023 | Member; Search Committee for Physical Activity Behavioral Science Faculty Position; San Diego State University |
|  |  |
| 2021-2022 | Chair; Postdoctoral, Graduate, Medical Student (PGM) Advisory Board; Seattle Children’s Research Institute |
|  |  |
| 2017-2019 | Doctoral Student Representative, Health Promotion and Behavioral Sciences Department; University of Texas Health Science Center  |
|  |  |

**Service to Community**

|  |  |
| --- | --- |
| 2016-2018 | After-School Instructor; IT’S TIME TEXAS, Austin, Texas |
|  |  |
| 2014 | Out-of-School Time (OST) Instructor; IT’S TIME TEXAS, Austin, Texas |
|  |  |
| 2014 | Program Evaluation Team Member; Foundation Communities/Southwest Trails’ Learning Center, Austin, Texas |
|  |  |
| 2013 | Program Intern; 78744 Community Youth Development Program, Austin, Texas |

**CAREER DEVELOPMENT**

|  |  |
| --- | --- |
| Spring 2023 | Fellow; Grants Research and Enterprise Writing (GREW) Fellowship, San Diego State University |
|  |  |
| 2022-Present | Member, National Science Foundation-funded Multi-Campus Transformation Equity Network (MCTEN), San Diego State University and University of California-San Diego |
| Fall 2021 | Fellow; Physical Activity and Public Health (PAPH) Course, University of South Carolina |